PINELLAS COUNTY PLANNING DEPARTMENT TRAFFIC ANALYSIS FOR A PROPOSED LAND USE CHANGE LU#: Z/LU-18-9-15 Jurisdiction: Pinellas County Revised: Received: 02/09/2015 Signoff: SITE DATA Parcel Size: 19.20 Proposed for Amendment: 11.80 Current Land Use Designation: Residential Low Medium sf/1,000 Potentail Use sf/acre(s) x(far)/(upa) Untis x(tgr) cap Proj. trips (1) Residential 11.8 118 N/A 6.6 100 778 Proposed Land Use Designation: Residential Low Potential Use sf/acre(s) x(far)/(upa) Units sf/1,000 x(tgr) Proj. trips cap. (1) Residential 11.80 59 N/A 6.6 100.00 389 389 Total Potential Additional Daily Trips: -389 **ROADWAY IMPACT DATA - Trip Distribution** Road(s) % Distribution Traffic Vol. (AADT) 2013 2035 2013 2035 (1) Roosevelt Blvd 43,500 -389 -389 existing 43,500 43,111 43,111 49th St. Ramp to US Hwy 19 100 100 proposed 2013 PH 2013 AADT 2035 AADT V/CR Road(s) LOS extg. w/ chg. extg. w/ chg. (1) Roosevelt Blvd F С F 49th St. Ramp to US Hwy 19 С 0.69 С Planned Const. **Future CMS** Road(s) Extg Ln Cfg Improv. Desig. Year Ln Cfg (1) Roosevelt Blvd 49th St. Ramp to US Hwy 19 N/A N/A N/A 4D N/A ABBREVIATIONS/NOTES AADT = Average Annual Daily Trips Ln. = Lanes AC = Acres LOS = Level of Service LTCM = Long Term Concurrency Management Corridor CAP = Capture Rate (i.e., % new trips) CCC = Congestion Containment Corridor MPO = Metropolitan Planning Organization CFG = Configuration N/A = Not applicable CMS = Concurrency Management System PC = Partially controlled access CON = Constrained County Corridor PH = Peak Hour Const. = Construction SF = Square Feet D/U = Divided/undivided TGR = Trip Generation Rate E = Enhanced UPA = Units Per Acre FAR = Floor Area Ratio UTS = Units (dwelling)

V/CR = Volume-to-Capacity Ratio

MIS= Mitigating Improvement Scheduled

FDOT = Florida Department of Transportation

2035 traffic volumes from MPO, adjusted FDOT Regional Transportation Analysis model output

Average daily level of service based on Generalized Daily LOS Volume Tables from FDOT 2010 LOS Manual

DEF= Deficient State Road